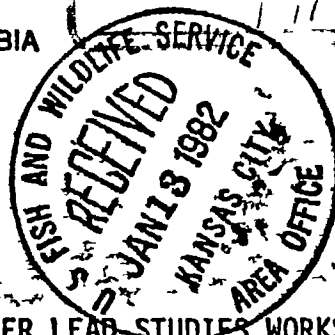




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January 11, 1982

ANNOUNCEMENT BIG RIVER LEAD STUDIES WORKSHOP II

You are cordially invited to attend the second BIG RIVER LEAD STUDIES WORKSHOP on March 25, 1982, in Room 311 at the Hearnes Multipurpose Building, University of Missouri-Columbia. The first workshop, which was held December 15, 1980, successfully met its basic intent of exchanging information, ideas, and study plans regarding the lead and sedimentation problems in Big River below Leadwood. Fifty-six people attended this meeting and 10 of them made presentations.

Results are now available from several of the studies being conducted on Big River. The objectives of the second workshop are to share the results of investigations on this problem and to encourage communication among the various groups doing the studies.

The workshop will start at 10 a.m. Lunch (on your own) will be from 11:45 a.m. to 1:15 p.m. We plan to close the formal part of the meeting by 4 p.m.

Please let us know by March 1, 1982, if you wish to make a presentation so that we can include you on the agenda and obtain the necessary audio-visual equipment.

Many research projects dealing with this problem are in progress. We are hopeful that this workshop will serve the purpose of informing each other about what is being done and who is doing it. You can help us meet that objective by attending on March 25th. Please let us know if you plan to attend so we can make the final arrangements which includes mailing you an agenda and a map showing the meeting place.

Sincerely,

T. S. Baskett
Thomas S. Baskett, Leader
Missouri Cooperative Wildlife
Research Unit

Joe G. Dillard
Joe G. Dillard
Senior Fisheries Research Biologist
Missouri Department of Conservation

40111561



SUPERFUND RECORDS



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March 8, 1982

Dear Participant.

The response to our announcement of BIG RIVER LEAD STUDIES WORKSHOP II has been very encouraging. Ten speakers will cover a variety of topics regarding the lead and sedimentation problems in Big River below Leadwood, Missouri.

Results are now available from several of the studies on Big River. Other studies are in progress. We hope that this workshop will help inform and update you on what is being done and who is doing it.

The workshop will start at 10 a m Lunch (on your own) will be from 12 00 to 1.30 p m We plan to close the formal part of the meeting by 4 p m

We look forward to seeing you at Room 311, Hearnese Multipurpose Building, University of Missouri-Columbia campus on March 25, 1982 The agenda with a map on the reverse side is enclosed.

Sincerely,

T.S. Baskett

Thomas S. Baskett, Leader
Missouri Cooperative Wildlife
Research Unit

Joe G. Dillard

Joe G. Dillard
Senior Fisheries Research Biologist
Missouri Department of Conservation

TSB, JGD ssc

Enclosure





BIG RIVER LEAD STUDIES WORKSHOP II

10 00 a m

March 25, 1982

Room No 311, Hearnes Multipurpose Building
University of Missouri - Columbia

PURPOSE

To provide a forum for the interchange of information, ideas, and study results regarding the lead and sedimentation problems in Big River below the Desloge tailings deposit

PROGRAM

The following people will make 15 minute presentations about their studies or particular area of expertise

Mr James M Czarnecki, Water Quality Research Biologist,
Missouri Department of Conservation-Columbia

Mr Robert Hentges, Chief of Permit Section, Missouri
Department of Natural Resources-Jefferson City

Mr John Carter, Environmental Control Engineer, St Joe
Minerals Corp , Viburnum, Missouri

Dr Bobby G Wixson, Professor of Environmental Health,
University of Missouri-Rolla

Dr Nord L Gale, Professor of Life Sciences, University
of Missouri-Rolla

Dr Marc J Imlay, Head, Greater Ozarks Endangered Species
Task Force-Columbia

Mr Richard Atkinson, Research Specialist, University of
Missouri-Columbia

Mr Gary E Whelan, Research Assistant, University of
Missouri-Columbia

Dr Christopher J Schmitt, Fisheries Ecologist, Columbia
National Fisheries Research Laboratory

Mr Mike Klosterman, Geological Engineer, St Louis District,
U S Army Corps of Engineers

DISCUSSION

We plan to have 5 minutes of discussion following each presentation After the formal presentations, we can have open discussion or break up into smaller interest groups

SPONSORSHIP

This workshop is cosponsored by the Missouri Department of Conservation, the School of Forestry, Fisheries, and Wildlife, University of Missouri-Columbia and the U S Fish and Wildlife Service through the Missouri Cooperative Wildlife and Fishery Units, and the St Louis District, U S Army Corps of Engineers

